## TABLE | Selected Employment Statistics by Industry Groups and Industries:

## 1963,1958, and 1954-Continued

		emp.	loyees •	Man-hours worked by production, development, and exploration									
				Total		At mines			workers		Value	Energy used ber	A <mark>g</mark> gregate
.podi <mark>a</mark>	Industry group <mark>,</mark> industry, and year	Total	Productio n, developme	All types of work	ent	Unde <mark>r</mark> gro und	Open pi <mark>t¹</mark>	oneratio ns	Surface (including	At nreparati	added ner man-hour	roductio n worker	horsepowe r
	усат		nt <mark>,</mark> and		and exploratio n	unu		115	mine shops and	plants	iliali-lioui	WOLKEL	per production worker
		(number)	(number)	(1,000)	(1,000)	(1,000)	(1,000)	(1,000)	vards) (1,000)	(1,000)	(dollars)	(1 <mark>1</mark> 000 equivalen	
11	Anthracite mining 1963	11,78 6	20.047	19,54 4	1.119 2,390	7,458 15,402 27,95	5.684 6.530 7,721	(v) (v)	1,934 3,227	4.468 5.708	6.17 5.33	261 194	68 (NA.)
1111	1958 1954 Anthracite	22,81 10 <mark>,6</mark> 9	33 <mark>,0</mark> 26 9.331	30,86 17,75	1,064	7,403	3.973	(x) (x)	6,600 1.914	5,987 4.468 5.708	4.08 6.22	218 262 194	46" 62
1111	1963 1958 1954	19,71	17.266 28,823	26,40 26,40	780 441	15,35 6 27.84	2.297 1,903	(X) (X)	3.048 6,327	5.708 5,987	5.38 3.97	194 229	37
1112	Anthracite mining services	1.094	993	1,786	55	1055		(v)	$10_{20}$	(10)	5.61	<b>□</b> 252	124
	1958 1954	3,101 4,693 133,86	2.781	4.458 6,205	1.610 2.334	(10) (X)	5 <mark>*</mark> 985	(x) (X)	10 10 10 22 10	(10) M	5.01 4.82 7.38	<sup>u</sup> 252 <sup>u</sup> 192 <sup>11</sup> M*	(NA) 103 53
12	Bituminous coal and lignite mining	133,86 2 187,96	118,629 163,73	217,64 2 268,17	3,008 3,739	145,10 2 184,74	30,995 31,74	(Y) (v)	20.490 27,055 63,	21.055 24,624	7.38 6.01 4.35	135 91 77	53 (NA) 32
1011	1958. 1954 Bituminaua agal	710 20 132,04	199,97 116,97	200,17 0 214,42	2,347 2.592	104,74 2 144,69	29,07 28,86	(X)	167 19.992	20.866	7.36	133	52 _
1211	1963 1954.	132,04 6 217,186	5	323,098	3,006 1,123	234,17	26,371 26,371	(x)	26,824 3 62, 549	24,363	6.00	88 75	(HA <mark>)</mark> 31
1212	Lignite	512 510	441 437	884 844	40 16	11 21	502 435	(X) (X) (v)	182 127	189	13.38	317 254	172
1213	1954 <mark></mark> Bituminous coal and	574i	505	901	1	41	545	(x)	315	261 (3) (10)	10.09	285	ue
1215	lignit <mark>e</mark> mining <mark>s</mark> ervices 1963 <mark></mark>	1.30 <mark>4</mark> 1,520	1.213 1,385	2,337 2,547	376 717	10397 10314	$^{10}_{10}1.624$	(x)	10316 10104	(10)	7.18 6.37	<sup>n</sup> 275 <sup>1x</sup> 396	128 (NA)
13	1954 <mark></mark> Oil an <mark>d</mark> gas extraction	1,446 271,47	1,331 191,976	2,458 397,34	1,223 1*139,6	(10) (X)	<sup>10</sup> 2, <b>1</b> 55 (X)	(X) 372,89	10 <sub>303</sub> (X)	(10) 24.455	5.08 27.73	288 1,716	123 147
	1963 1050 1954 <sup>B</sup>	312 01 315,808	214,00	491,793	31 120 17	(X) (x)	(X) (X)	463,991	(X) (x)	26,947 27,862	20.53 15.61	1,451 1,211	(NA) 85
1311	Crude petroleum and natural gas	145,24	83,444	166,30	"29,41	(X) (X)	(X) (X)	166,30	(X)	(X) (X)	54.21	1,752	<b>1</b> 73,
	1963 1954 <sup>5</sup> .	172,506		216,581		(x)	(X)	216,581	(X)	(X)	28.30	1,290	(MA) 83
	Crude petroleum 1963 1958 1954*.	125.842 164,72 3		142.847 181,24 6	1240 202	(X (X	(X) (x)	142.847 181,24 6	(X) (x)	X)	54.69 37 <mark>.6</mark> 5 28.55	1.843 1,38 9	174 ( <mark>H</mark> A)
	Natural gas	19,402	101.542 11,737 10.087	23,458 19.684	<sup>12</sup> 4,760 <sup>12</sup> 3421	(v (x) (v)	(x) (y)	23,458 19.684	(x) (X)	(X v	51.30 26.24	1,196 910	85 <u>1</u> A <u>B</u> (HA)
1321	1954 <mark>5.</mark> Natural gas liquids	11,224 13,859	8,250 11,939	15,495 24,455	$^{12}3 > 5$ (X)	(x) (X)	(X)	15,495 (X)	(X) x)	(x 24,455	25.04 31.16	626 13,240	32 <mark>*</mark> 6
	1958 1954	16,514 17,340	13,445 13,560	26,947 27,862	(X) (X)	(x)	(v) (x)	(X) (X)	X) X)	26,947 27,862	21.81 (NA)	10,571 8,366	(m) 214
138	Oil and gas field services 1958	112,373 116.246	96,593 98 045	206,588 212 225	<sup>12</sup> 1229			206,588 212,225	ı	-	6.01 5 22	"255 5"3 <b>1</b> 4	103 (N <u>A</u> )
138	1954 <mark>°.</mark> Drilling oil and gas <mark>w</mark> ells.	125,889 55,416	112,131 50,333	247,275 106,266		-	-	247,275 106,266	_		4.52 6.15	<sup>x1</sup> 267 <sup>1</sup> 362	7 <mark>2</mark> 10*
120	1958 1954	59 411 67,976	52.274 62,145	109.470 133,216		-	-	109 470 133,216	ì		5.37 4.68	<sup>1</sup> 433 <sup>11</sup> 375	(NA) 69
138	Oil and gas exploration services1958	8,683 9.557	7,232 7.55 <mark>9</mark>	16,246 16.695			•	16,246 16.695	1	4	5.54 3.85	"19 <mark>4</mark> "126	121 (MA)
138	1954 Oil and gas <mark>fi</mark> eld	11,488	10,010,	23,978	<sup>12</sup> 23,040	-	-	23,978	-	-	3.39	94	93
	services, n.e.c1958	48,274, 47.278 46,425	39,028 38.212 39,976	84,076 86.060	124, <b>1</b> 29 12 <b>^</b> 12 <b>6</b> ;251	-	-	84,076 86.060	-		5.92 5.30 4.59	11 149 11 188	104 (NA)
14	1954 <mark></mark> No <mark>nm</mark> etallic minerals mining	46,425 121,238	98,355	90,081 212,786	4,296	- 11,270	- 1A90,220	90,081 2,140	24,468	84,688	8.20	"144 572	72 1 <mark>15</mark>
	1958 1954 <mark></mark>	118,631 113,441	96,825 97,112	204,910 . 214,896	<sup>5</sup> 2≥3 9,692	12,323 15,099	382,202 76,517	2,399 3,369	<sup>3</sup> 17 <mark>,14</mark> 1 17,833	390,845 102,078	6.78 5.50	501 451	'(NA) 79
141	Dimension stone1958	2,156 2,306	1,970 2,055	3,820 3,690	38 55	63 8	2,981 2,965	(x)	555 654	221 63	3.89 3.54	115 (	40 (HA)
	1954 <mark></mark> Dimension limestone	2.306 3,224 326		3.690 5,893 568	55 21 1	848 1	2.965 4,493 484	(X) (X) (X)	654 552 23	60	3.54 2.57 5.19	`46 80	(HA) 31 63
	1958 1954 <mark>.</mark> .	583 500	491 472	879 872	16	11	790 786	( <b>y</b> ) (X)	76 75	13	4.26 3.37	72	(MA) 3 <u>7</u>
	Dimension granite	82 <mark>4</mark> 740	773 681	1,645 1.277	31	7	1,404 1,128	(X) (X) (X)	174 112	60 37	3.96 3.20 2.59	176	3 <mark>6</mark> (H <mark>A</mark> )
	1954 Dimension stone, n.e.c	967 1,006		1,769 1,607	10 6	138 55	1,476 1,093	(X)	155 358	101	3.35	3 <mark>«</mark> 75	33 36
	1958. 1954 <mark>.</mark> .	983 1,757		1.534 3,252	39 11	699	1.047 2,231	(X) (X)	466 322	13	3.42 2.34	(6) 43	(MA)

See footnotes at end of table.